



## PHOTOVOLTAIC SOLAR ENERGY BIPV-BUILDING INTEGRATED PHOTOVOLTAIC CORNICES



Solar Innova offers products and solutions adapted to the needs of the construction sector, providing Architects and Engineers the possibility of incorporating the photovoltaic installation into the aesthetics of the building.

BIPV photovoltaic panels are a perfect solution for use in the formation of cornices, since they constitute a range of active technological glasses that have the property of generating electrical energy and can be used both in new buildings and in renovations.

These types of solutions are perfect to unite design and functionality, thus merging design and electrical installation. The cornices are transformed thanks to the panels into integral elements of the building's electrical installation.

The use of BIPV panels in the formation of cornices, allows not only to achieve the desired effect with the glass, but also simultaneously a solar control and an electrical production is carried out.